ENGINEERING CHANGE NOTICE MAPH Part- 6901. DART AEROSPACE LTD 690 Date: 05.05.03 Project No: D412-726 & D350-727 Created By: Checked By: Project Name: Approved By: Approved By: NIA (Proj. Manager) 🗬 REPLACEMENT WEARPLATES (Management if reqd) Description of Change: 03315 Rev. A PDA 05-18 ISSUE 1 RELEASE : PDA 05-17 ISSUE 1 03321 Per A DR-D350-727 Rev. B DR-D412-726 REU, B ICA-D350-727 REVID D3319 REV.A 1CA-D412-726 REV. Ø 11N-D412-726 REV. A 11N-D350-727 Rev. A MDL-D350-727 lov, A MDL-D412-726 REV, A Authorization Notification/Acceptance Affected Initials N/A NA Production P601-565 Planning NIA Marketing NA **Engineering Actions** Yes No Responsible To happen by: Complete Update Blue/Pink File 05,05,044 KJ 05.05.05 Update DSI File H Update D-Part Master Binder KJ 05.06.13 O5.06-13 P Update Grey Project Binder ŁΣ 05,05,05 05.05.04 Update DEO Binder 05.05.04 PH Update Master Document List 05.05.05 05.05.04 PH Update Drawing Approval Record PH 05.05.05 Update Change Record Form 45/CP 05.05,05 05,05,04,04 Move Electronic File 05,05,05 05.05.04 0 KT Notify TCA of Change Notify FAA of Change ✓ 05.05,05 Update QSI 021 05.05.04 9 45 Update QSI 036 05.05.049 Scan Documents 05,05,05 メンナ Update MIS Database KJ 05.05,05 05.05.04 K 05.05.04 Update Access Database 05,05,05 05.05.049 Verification ARC KJ/Cli 05.05.05 Create/Update STC Approval List KJ 05.05.04 05,05,05 JLM 1/0505.10 Create/Update IPP's 05,05,05 05:05.12 4 Create/Update BOM's KI 05.05.05 05.05.04 Create/Update PPP's KI 05,05,05 Update Paperwork Kits in Production Update Paperwork Kits in Stock Rework/Scrap Current Production Rework/Scrap Kits in Stock? Create/Update Laminated Dwgs Create/Update Controlled Dwgs 7 KI 05.06,13 05.061394 Create/Update FAI sheets Create/Update CNC Programs Create/Update Teoling Create/Update DXF File MPP required? Notify Previous Customers Notify Eurocopter France Notes: DXF FILE FOR BE WILL BE DONE UNDER REUIS かいらか

ECN Complete: Date: 05.09.29

Kim Johnston

From:

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To: Cc: "Kim Johnston" <kimj@dartaero.com>; "Bill Beckett" <billb@dartaero.com> "Peggy Mcdonald" <peggym@dartaero.com>; <moreilly@eaglecopters.com>;

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Sent:

Monday, May 02, 2005 11:11 AM

Subject:

D412-726 and D350-727 Replacement Wearplates

Bill,

PDA05-17 was issued for the D412-726 wearplate kits on Friday, April 29th. PDA05-18 was issued for the D350-727 wearplate kits on Friday, April 29th.

Kim,

The originals of the PDA's and the signed ICA's and final reports are on the way back to you today by Fed-Ex for you to do the ECN and create the blue files.

Just to clarify for everyone, because the wearplates are replacement parts that are not primary structure, they are now done as a PDA rather than an STC. The Engineering effort to get the approval is the same as an STC, except that you get a PDA instead of an STC. The advantage is that once you have a Canadian PDA, you don't need to get any further foreign approvals to be able to sell outside of Canada. Therefore, FAA and EASA approvals are not required.

Also note as we discussed before, the approval is for replacement wearplates with tungsten carbide weld beads similar to what we make for our own skidtubes. When we have figured out something for higher performance wearplates, the framework will be in place to add these parts to our existing PDA.

David